

```
=> s l2 and (ferritin or succinyltransferase or acetyltransferase or PurE or
hemerythrin or PTPS or tetrahydropterin or synthase or dps or EpiD or
aminotransferase or dismutase or dehydrogenase)
L5      16 L2 AND (FERRITIN OR SUCCINYLTRANSFERASE OR ACETYLTRANSFERASE
          OR PURE OR HEMERYTHIN OR PTPS OR TETRAHYDROPTERIN OR SYNTHASE
          OR DPS OR EPID OR AMINOTRANSFERASE OR DISMUTASE OR DEHYDROGENASE
        )
```

```
=> d his
```

```
(FILE 'HOME' ENTERED AT 16:35:14 ON 10 MAR 2011)
```

```
FILE 'BIOSIS, CAPLUS, EMBASE, MEDLINE, SCISEARCH, JAPIO, AGRICOLA'
```

```
ENTERED AT 16:35:41 ON 10 MAR 2011
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```
L1      449219 S PROTEIN AND (LATTICE OR CRYSTAL?)
L2      303 S L1 AND "ROTATIONAL SYMMETRY"
L3      4 S L2 AND COVALENT
L4      19 S L2 AND (COVALENT OR BONDS OR FUSED OR FUSION OR CHIMERIC)
L5      16 S L2 AND (FERRITIN OR SUCCINYLTRANSFERASE OR ACETYLTRANSFERASE
```

```
=> s l4 and PY<2002
```

```
L6      12 L4 AND PY<2002
```

```
=> dup rem l6
```

```
PROCESSING COMPLETED FOR L6
```

```
L7      5 DUP REM L6 (7 DUPLICATES REMOVED)
```

```
=> s l5 and PY<2002
```

```
L8      14 L5 AND PY<2002
```

```
=> dup rem l8
```

```
PROCESSING COMPLETED FOR L8
```

```
L9      7 DUP REM L8 (7 DUPLICATES REMOVED)
```

```
=> d ibib l7 total
```

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L7 ANSWER 1 OF 5 BIOSIS COPYRIGHT (c) 2011 The Thomson Corporation on STN
DUPLICATE 1
```

```
ACCESSION NUMBER: 1995:504644 BIOSIS
```

```
DOCUMENT NUMBER: PREV199598509694
```

```
TITLE: Crystal structure of cellular retinoic acid
binding protein I shows increased access to the
binding cavity due to formation of an intermolecular
beta-sheet.
```

```
AUTHOR(S): Thompson, James R.; Bratt, Judy M.; Banaszak, Leonard J.
[Reprint author]
```

```
CORPORATE SOURCE: Dep. Biochem., Sch. Med., Univ. Minnesota, Minneapolis, MN,
USA
```

```
SOURCE: Journal of Molecular Biology, (1995) Vol. 252,
No. 4, pp. 433-446.
```

```
CODEN: JMOBAK. ISSN: 0022-2836.
```

```
DOCUMENT TYPE: Article
```

```
LANGUAGE: English
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ENTRY DATE: Entered STN: 29 Nov 1995
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Last Updated on STN: 29 Nov 1995
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L7 ANSWER 2 OF 5 BIOSIS COPYRIGHT (c) 2011 The Thomson Corporation on STN
DUPLICATE 2
```

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ACCESSION NUMBER: 1994:175689 BIOSIS
```

```
DOCUMENT NUMBER: PREV199497188689
```

```
TITLE: Structure of tetraubiquitin shows how multiubiquitin chains
```

can be formed.
AUTHOR(S): Cook, William J. [Reprint author]; Jeffrey, Leigh C.;
Kasperek, Eileen; Pickart, Cecile M.
CORPORATE SOURCE: Cent. Macromolecular Crystallography, Univ. Ala. at Birm.,
Birmingham, AL 35294, USA
SOURCE: Journal of Molecular Biology, (1994) Vol. 236,
No. 2, pp. 601-609.
CODEN: JMOBAK. ISSN: 0022-2836.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 26 Apr 1994
Last Updated on STN: 27 Apr 1994

L7 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2011 ACS on STN
ACCESSION NUMBER: 1995:38075 CAPLUS
DOCUMENT NUMBER: 122:208532
ORIGINAL REFERENCE NO.: 122:37965a,37968a
TITLE: Studies on the canonical DNA-Eco RI endonuclease
complex and the Eco RI kink
AUTHOR(S): Kim, Youngchang; Choi, Jungwon; Grable, John C.;
Greene, Patricia; Hager, Paul; Rosenberg, John M.
CORPORATE SOURCE: Depts. Biological Sciences and Crystallography,
University Pittsburgh, USA
SOURCE: Struct. Biol. State of the Art, Proc. Conversation
Discip. Biomol. Stereodyn., 8th (1994),
Meeting Date 1993, Volume 1, 225-46. Editor(s):
Sarma, Ramaswamy H.; Sarma, Mukti H. Adenine:
Schenectady, N. Y.
CODEN: 60GVAZ
DOCUMENT TYPE: Conference
LANGUAGE: English
OS.CITING REF COUNT: 2 THERE ARE 2 CAPLUS RECORDS THAT CITE THIS RECORD
(2 CITINGS)

L7 ANSWER 4 OF 5 MEDLINE on STN
ACCESSION NUMBER: 1989375338 MEDLINE
DOCUMENT NUMBER: PubMed ID: 2775751
TITLE: Refined crystal structure of cytoplasmic malate
dehydrogenase at 2.5-A resolution.
AUTHOR: Birktoft J J; Rhodes G; Banaszak L J
CORPORATE SOURCE: Department of Biological Chemistry, Washington University
School of Medicine, St. Louis, Missouri 63110.
SOURCE: Biochemistry, (1989 Jul 11) Vol. 28, No. 14, pp.
6065-81.
Journal code: 0370623. ISSN: 0006-2960. L-ISSN: 0006-2960.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, U.S. GOV'T, NON-P.H.S.)
(RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: PDB
ENTRY MONTH: 198910
ENTRY DATE: Entered STN: 9 Mar 1990
Last Updated on STN: 9 Mar 1990
Entered Medline: 26 Oct 1989
OS.CITING REF COUNT: 14 There are 14 MEDLINE records that cite this record

L7 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2011 ACS on STN
ACCESSION NUMBER: 1988:506900 CAPLUS
DOCUMENT NUMBER: 109:106900

ORIGINAL REFERENCE NO.: 109:17741a,17744a
 TITLE: Structure of the DNA-EcoR0 endonuclease recognition complex
 AUTHOR(S): Rosenberg, John M.; McClarin, Judith A.; Frederick, Christin A.; Wang, Bi Cheng; Grable, John; Boyer, Herbert W.; Greene, Patricia
 CORPORATE SOURCE: Dep. Biol. Sci., Univ. Pittsburgh, Pittsburgh, PA, 15260, USA
 SOURCE: NATO ASI Series, Series A: Life Sciences (1987), 137(DNA-Ligand Interact.), 251-6
 CODEN: NALSDJ; ISSN: 0258-1213
 DOCUMENT TYPE: Journal
 LANGUAGE: English

=> d ibib 18 total

L8 ANSWER 1 OF 14 BIOSIS COPYRIGHT (c) 2011 The Thomson Corporation on STN
 ACCESSION NUMBER: 2001:186470 BIOSIS
 DOCUMENT NUMBER: PREV200100186470
 TITLE: Quaternary organization of the Staphylothermus marinus phosphoenolpyruvate synthase: Angular reconstitution from cryoelectron micrographs with molecular modeling.
 AUTHOR(S): Li, Wen; Ottensmeyer, F. Peter; Harauz, George [Reprint author]
 CORPORATE SOURCE: Department of Molecular Biology and Genetics and Biophysics Interdepartmental Group, University of Guelph, Guelph, ON, N1G 2W1, Canada
 gharaudz@uoguelph.ca
 SOURCE: Journal of Structural Biology, (December, 2000) Vol. 132, No. 3, pp. 226-240. print.
 CODEN: JSBIEM. ISSN: 1047-8477.
 DOCUMENT TYPE: Article
 LANGUAGE: English
 ENTRY DATE: Entered STN: 20 Apr 2001
 Last Updated on STN: 18 Feb 2002

L8 ANSWER 2 OF 14 CAPLUS COPYRIGHT 2011 ACS on STN
 ACCESSION NUMBER: 2001:170464 CAPLUS
 DOCUMENT NUMBER: 134:277385
 TITLE: Quaternary organization of the Staphylothermus marinus phosphoenolpyruvate synthase: Angular reconstitution from cryoelectron micrographs with molecular modeling
 AUTHOR(S): Li, Wen; Ottensmeyer, F. Peter; Harauz, George
 CORPORATE SOURCE: Department of Molecular Biology and Genetics and Biophysics Interdepartmental Group, University of Guelph, Guelph, ON, N1G 2W1, Can.
 SOURCE: Journal of Structural Biology (2000), 132(3), 226-240
 CODEN: JSBIEM; ISSN: 1047-8477
 PUBLISHER: Academic Press
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 58 THERE ARE 58 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L8 ANSWER 3 OF 14 CAPLUS COPYRIGHT 2011 ACS on STN
 ACCESSION NUMBER: 1998:515175 CAPLUS
 DOCUMENT NUMBER: 129:241724

ORIGINAL REFERENCE NO.: 129:49127a,49130a
 TITLE: Symmetry in the 2.25 MDa homomultimeric
 phosphoenolpyruvate synthase from
 Staphylothermus marinus: analyses of negatively
 stained preparations
 AUTHOR(S): Harauz, George
 CORPORATE SOURCE: Department of Molecular Biology and Genetics
 Biophysics Interdisciplinary Group, University of
 Guelph, Guelph, ON, N1G 2W1, Can.
 SOURCE: Micron (1998), 29(2/3), 161-173
 CODEN: MCONEN; ISSN: 0968-4328
 PUBLISHER: Elsevier Science Ltd.
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 OS.CITING REF COUNT: 5 THERE ARE 5 CAPLUS RECORDS THAT CITE THIS RECORD
 (5 CITINGS)
 REFERENCE COUNT: 118 THERE ARE 118 CITED REFERENCES AVAILABLE FOR
 THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
 FORMAT

L8 ANSWER 4 OF 14 CAPLUS COPYRIGHT 2011 ACS on STN
 ACCESSION NUMBER: 1974:34731 CAPLUS
 DOCUMENT NUMBER: 80:34731
 ORIGINAL REFERENCE NO.: 80:5705a,5708a
 TITLE: Conformation of nicotinamide adenine dinucleotide
 bound to cytoplasmic malate dehydrogenase
 AUTHOR(S): Webb, Lawrence E.; Hill, Edward J.; Banaszak, Leonard
 J.
 CORPORATE SOURCE: Sch. Med., Washington Univ., St. Louis, MO, USA
 SOURCE: Biochemistry (1973), 12(25), 5101-9
 CODEN: BICHAW; ISSN: 0006-2960
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 OS.CITING REF COUNT: 6 THERE ARE 6 CAPLUS RECORDS THAT CITE THIS RECORD
 (6 CITINGS)

L8 ANSWER 5 OF 14 EMBASE COPYRIGHT (c) 2011 Elsevier B.V. All rights
 reserved on STN
 ACCESSION NUMBER: 2001095529 EMBASE
 TITLE: Quaternary organization of the Staphylothermus marinus
 phosphoenolpyruvate synthase: Angular
 reconstitution from cryoelectron micrographs with molecular
 modeling.
 AUTHOR: Li, Wen; Harauz, George (correspondence)
 CORPORATE SOURCE: Department of Molecular Biology and Genetics, Biophysics
 Interdepartmental Group, University of Guelph, Guelph, Ont.
 N1G 2W1, Canada. gharauz@uoguelph.ca
 AUTHOR: Ottensmeyer, F.Peter
 CORPORATE SOURCE: Division of Molecular and Structural Biology, Ontario
 Cancer Institute, University of Toronto, 610 University
 Avenue, Toronto, Ont. M5G 2M9, Canada.
 AUTHOR: Harauz, George (correspondence)
 CORPORATE SOURCE: Dept. of Molec. Biology and Genetics, Biophysics
 Interdepartmental Group, University of Guelph, Guelph, Ont.
 N1G 2W1, Canada. gharauz@uoguelph.ca
 SOURCE: Journal of Structural Biology, (2000) Vol. 132, No. 3, pp.
 226-240.
 Refs: 58
 ISSN: 1047-8477 CODEN: JSBIEM
 COUNTRY: United States
 DOCUMENT TYPE: Journal; Article

FILE SEGMENT: 029 Clinical and Experimental Biochemistry
LANGUAGE: English
SUMMARY LANGUAGE: English
ENTRY DATE: Entered STN: 29 Mar 2001
Last Updated on STN: 29 Mar 2001

L8 ANSWER 6 OF 14 EMBASE COPYRIGHT (c) 2011 Elsevier B.V. All rights reserved on STN
ACCESSION NUMBER: 1974136837 EMBASE
TITLE: Conformation of nicotinamide adenine dinucleotide bound to cytoplasmic malate dehydrogenase.
AUTHOR: Webb, L.E.; Hill, E.J.; Banaszak, L.J.
CORPORATE SOURCE: Dept. Biol. Chem., Washington Univ. Sch. Med., St Louis, Mo. 63110, United States.
SOURCE: Biochemistry, (1973) Vol. 12, No. 25, pp. 5101-5109. ISSN: 0006-2960 CODEN: BICHAW
DOCUMENT TYPE: Journal; Article
FILE SEGMENT: 029 Clinical and Experimental Biochemistry
LANGUAGE: English

L8 ANSWER 7 OF 14 EMBASE COPYRIGHT (c) 2011 Elsevier B.V. All rights reserved on STN
ACCESSION NUMBER: 0006848515 EMBASE
COPYRIGHT: MEDLINE® is the source for the citation and abstract of this record.
TITLE: The presence of a histidine-aspartic acid pair in the active site of 2-hydroxyacid dehydrogenases. X-ray refinement of cytoplasmic malate dehydrogenase..
AUTHOR: Birktoft, J.J. (correspondence); Banaszak, L.J.
SOURCE: The Journal of biological chemistry, (10 Jan 1983) Vol. 258, No. 1, pp. 472-482. ISSN: 0021-9258
COUNTRY: United States
DOCUMENT TYPE: Journal; Article
FILE SEGMENT: MEDLINE
LANGUAGE: English
ENTRY DATE: Entered STN: Mar 2010
Last Updated on STN: Mar 2010

L8 ANSWER 8 OF 14 MEDLINE on STN
ACCESSION NUMBER: 2001368548 MEDLINE
DOCUMENT NUMBER: PubMed ID: 11243891
TITLE: Quaternary organization of the Staphylothermus marinus phosphoenolpyruvate synthase: angular reconstitution from cryoelectron micrographs with molecular modeling.
AUTHOR: Li W; Ottensmeyer F P; Harauz G
CORPORATE SOURCE: Department of Molecular Biology and Genetics, University of Guelph, Guelph, Ontario, Canada N1G 2W1.
SOURCE: Journal of structural biology, (2000 Dec) Vol. 132, No. 3, pp. 226-40. Journal code: 9011206. ISSN: 1047-8477. L-ISSN: 1047-8477.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE) (RESEARCH SUPPORT, NON-U.S. GOV'T)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: PDB-1DIK
ENTRY MONTH: 200106
ENTRY DATE: Entered STN: 2 Jul 2001

Last Updated on STN: 2 Jul 2001
Entered Medline: 28 Jun 2001

L8 ANSWER 9 OF 14 MEDLINE on STN
ACCESSION NUMBER: 1996318496 MEDLINE
DOCUMENT NUMBER: PubMed ID: 8749301
TITLE: Crystallization of mouse lung carbonyl reductase
complexed with NADPH and analysis of symmetry of its
tetrameric molecule.
AUTHOR: Tanaka N; Nonaka T; Nakanishi M; Deyashiki Y; Hara A
CORPORATE SOURCE: Department of BioEngineering, Nagaoka University of
Technology, Kamitomioka.
SOURCE: Journal of biochemistry, (1995 Nov) Vol. 118, No.
5, pp. 871-3.
Journal code: 0376600. ISSN: 0021-924X. L-ISSN: 0021-924X.
PUB. COUNTRY: Japan
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, NON-U.S. GOV'T)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199701
ENTRY DATE: Entered STN: 19 Feb 1997
Last Updated on STN: 19 Feb 1997
Entered Medline: 21 Jan 1997

OS.CITING REF COUNT: 2 There are 2 MEDLINE records that cite this record

L8 ANSWER 10 OF 14 MEDLINE on STN
ACCESSION NUMBER: 1989375338 MEDLINE
DOCUMENT NUMBER: PubMed ID: 2775751
TITLE: Refined crystal structure of cytoplasmic malate
dehydrogenase at 2.5-A resolution.
AUTHOR: Birktoft J J; Rhodes G; Banaszak L J
CORPORATE SOURCE: Department of Biological Chemistry, Washington University
School of Medicine, St. Louis, Missouri 63110.
SOURCE: Biochemistry, (1989 Jul 11) Vol. 28, No. 14, pp.
6065-81.
Journal code: 0370623. ISSN: 0006-2960. L-ISSN: 0006-2960.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, U.S. GOV'T, NON-P.H.S.)
(RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: PDB
ENTRY MONTH: 198910
ENTRY DATE: Entered STN: 9 Mar 1990
Last Updated on STN: 9 Mar 1990
Entered Medline: 26 Oct 1989

OS.CITING REF COUNT: 14 There are 14 MEDLINE records that cite this record

L8 ANSWER 11 OF 14 MEDLINE on STN
ACCESSION NUMBER: 1983082909 MEDLINE
DOCUMENT NUMBER: PubMed ID: 6848515
TITLE: The presence of a histidine-aspartic acid pair in the
active site of 2-hydroxyacid dehydrogenases.
X-ray refinement of cytoplasmic malate
dehydrogenase.
AUTHOR: Birktoft J J; Banaszak L J
CONTRACT NUMBER: GM-13925 (United States NIGMS NIH HHS)
RR-00396 (United States NCRR NIH HHS)
SOURCE: The Journal of biological chemistry, (1983 Jan 10)

Vol. 258, No. 1, pp. 472-82.
 Journal code: 2985121R. ISSN: 0021-9258. L-ISSN: 0021-9258.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 (RESEARCH SUPPORT, U.S. GOV'T, NON-P.H.S.)
 (RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 198302
 ENTRY DATE: Entered STN: 17 Mar 1990
 Last Updated on STN: 3 Feb 1997
 Entered Medline: 14 Feb 1983
 OS.CITING REF COUNT: 15 There are 15 MEDLINE records that cite this record

L8 ANSWER 12 OF 14 MEDLINE on STN
 ACCESSION NUMBER: 1977165245 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 856811
 TITLE: Pseudosymmetry in the structure of myohemerythrin.
 AUTHOR: Hendrickson W A; Ward K B
 SOURCE: The Journal of biological chemistry, (1977 May 10)
 Vol. 252, No. 9, pp. 3012-8.
 Journal code: 2985121R. ISSN: 0021-9258. L-ISSN: 0021-9258.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 197706
 ENTRY DATE: Entered STN: 13 Mar 1990
 Last Updated on STN: 13 Mar 1990
 Entered Medline: 22 Jun 1977
 OS.CITING REF COUNT: 5 There are 5 MEDLINE records that cite this record

L8 ANSWER 13 OF 14 SCISEARCH COPYRIGHT (c) 2011 The Thomson Corporation on
 STN
 ACCESSION NUMBER: 2001:243510 SCISEARCH
 THE GENUINE ARTICLE: 410JQ
 TITLE: Quaternary organization of the Staphylothermus marinus
 phosphoenolpyruvate synthase: Angular
 reconstitution from cryoelectron micrographs with
 molecular modeling
 AUTHOR: Harauz G (Reprint)
 CORPORATE SOURCE: Univ Guelph, Dept Mol Biol & Genet, Guelph, ON N1G 2W1,
 Canada (Reprint)
 AUTHOR: Li W; Ottensmeyer F P
 CORPORATE SOURCE: Univ Guelph, Biophys Interdepartmental Grp, Guelph, ON N1G
 2W1, Canada; Univ Toronto, Ontario Canc Inst, Div Mol &
 Struct Biol, Toronto, ON M5G 2M9, Canada; Univ Toronto,
 Dept Med Biophys, Toronto, ON M5G 2M9, Canada
 COUNTRY OF AUTHOR: Canada
 SOURCE: JOURNAL OF STRUCTURAL BIOLOGY, (DEC 2000) Vol.
 132, No. 3, pp. 226-240.
 ISSN: 1047-8477.
 PUBLISHER: ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA
 92101-4495 USA.
 DOCUMENT TYPE: Article; Journal
 LANGUAGE: English
 REFERENCE COUNT: 58
 ENTRY DATE: Entered STN: 30 Mar 2001
 Last Updated on STN: 30 Mar 2001
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L8 ANSWER 14 OF 14 SCISEARCH COPYRIGHT (c) 2011 The Thomson Corporation on
STN

ACCESSION NUMBER: 1995:765595 SCISEARCH
THE GENUINE ARTICLE: TD035
TITLE: CRYSTALLIZATION OF MOUSE LUNG CARBONYL REDUCTASE
COMPLEXED WITH NADPH AND ANALYSIS OF SYMMETRY OF ITS
TETRAMERIC MOLECULE
AUTHOR: TANAKA N (Reprint); NONAKA T; NAKANISHI M; DEYASHIKI Y;
HARA A; MITSUI Y
CORPORATE SOURCE: NAGAOKA UNIV TECHNOL, DEPT BIOENGN, NAGAOKA, NIIGATA
94021, JAPAN; GIFU PHARMACEUT UNIV, BIOCHEM LAB, GIFU 502,
JAPAN
COUNTRY OF AUTHOR: JAPAN
SOURCE: JOURNAL OF BIOCHEMISTRY, (NOV 1995) Vol. 118,
No. 5, pp. 871-873.
ISSN: 0021-924X.
PUBLISHER: JAPAN BIOCHEMICAL SOC, ISHIKAWA BLDG-3F 25-16
HONGO-5-CHOME, TOKYO TOKYO 113, JAPAN.
DOCUMENT TYPE: Note; Journal
FILE SEGMENT: LIFE
LANGUAGE: English
REFERENCE COUNT: 18
ENTRY DATE: Entered STN: 1995
Last Updated on STN: 1995
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

=> d his

(FILE 'HOME' ENTERED AT 16:35:14 ON 10 MAR 2011)

FILE 'BIOSIS, CAPLUS, EMBASE, MEDLINE, SCISEARCH, JAPIO, AGRICOLA'
ENTERED AT 16:35:41 ON 10 MAR 2011

L1 449219 S PROTEIN AND (LATTICE OR CRYSTAL?)
L2 303 S L1 AND "ROTATIONAL SYMMETRY"
L3 4 S L2 AND COVALENT
L4 19 S L2 AND (COVALENT OR BONDS OR FUSED OR FUSION OR CHIMERIC)
L5 16 S L2 AND (FERRITIN OR SUCCINYLTRANSFERASE OR ACETYLTRANSFERASE
L6 12 S L4 AND PY<2002
L7 5 DUP REM L6 (7 DUPLICATES REMOVED)
L8 14 S L5 AND PY<2002
L9 7 DUP REM L8 (7 DUPLICATES REMOVED)